

Message Text

UNCLASSIFIED

PAGE 01 STATE 011119

44

ORIGIN EUR-12

INFO OCT-01 ISO-00 OES-05 PER-03 /021 R

DRAFTED BY EUR/RPM:EREHFELD
APPROVED BY EUR:JGLOWENSTEIN
EUR/RPM:MR HOLMES
OES/EX:MR PARDEE
EUR/EX:MISS BUCSKO
PER/CA/FS/SO:MR STARRS
DESIRED DISTRIBUTION
EUR/RPM, EUR/EX, PER

----- 125147

R 160121Z JAN 76
FM SECSTATE WASHDC
TO USMISSION NATO

UNCLAS STATE 011119

E.O. 11652: N/A

TAGS: APER, NATO

SUBJECT: NOMINATION OF DR. PHILIP W. HEMILY TO SUCCEED
-- DR. EUGENE KOVACH AS DASYG FOR SCIENTIFIC
-- AND ENVIRONMENTAL AFFAIRS

REF: USNATO 96 AND 131

1. YOU SHOULD SUBMIT DR. PHILIP W. HEMILY IN NOMINATION
AS THE U.S. CANDIDATE TO REPLACE DR. EUGENE KOVACH.
DR. HEMILY HAS AN EXCELLENT BACKGROUND FOR THE POSITION
OF DASYG FOR SCIENTIFIC AND ENVIRONMENTAL AFFAIRS, AND
YOU SHOULD MAKE EVERY EFFORT TO ENSURE THAT HE IS APPOINTED
TO THIS KEY POSITION WHICH IS CONSIDERED OF GREAT IM-
PORTANCE TO THE U.S.

2. DR. HEMILY, BORN AT NEWAYGO, MICHIGAN ON JUNE 2, 1922,
HAS FLUENT KNOWLEDGE OF FRENCH. THE FOLLOWING IS HIS
BIOGRAPHY:

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 011119

PROFESSIONAL EXPERIENCE:

A. DEPARTMENT OF STATE, WASHINGTON, D.C. (2/74-PRESENT).

DEPUTY DIRECTOR, OFFICE OF BILATERAL AND MULTILATERAL SCIENTIFIC AND TECHNOLOGY AFFAIRS, BUREAU OF OCEANS AND INTERNATIONAL ENVIRONMENTAL AND SCIENTIFIC AFFAIRS. PRIMARY RESPONSIBILITY INCLUDES FORMULATING POSITIONS, COORDINATING INTERAGENCY PARTICIPATION, AND REPRESENTING THE US GOVERNMENT AS MAY BE APPROPRIATE IN THE S AND T ACTIVITIES OF MULTILATERAL INTERGOVERNMENTAL ORGANIZATIONS (NATO, OECD, ECE, ETC).

B. DEPARTMENT OF STATE, US MISSION TO OECD, PARIS,
-- FRANCE (8/65-1/74)

SCIENCE ADVISER TO AND REPRESENTATIVE OF US AMBASSADOR IN THE SCIENCE, TECHNOLOGY, AND ENVIRONMENTAL ACTIVITIES OF THE OECD. PRIMARY RESPONSIBILITY INCLUDED SUBSTANTIVE PROGRAM REVIEW AND DEVELOPMENT, ADVISER TO US DELEGATIONS PARTICIPATING IN OECD ACTIVITIES, REPRESENTING THE US GOVERNMENT IN SUCH ACTIVITIES AS MAY BE APPROPRIATE, AND COORDINATION OF S AND T AND ENVIRONMENTAL ACTIVITIES WITH OVERALL OECD PROGRAM AS WELL AS PROGRAMS OF OTHER RELEVANT INTERNATIONAL ORGANIZATIONS. THESE DUTIES INVOLVED CLOSE PROFESSIONAL LIAISON WITH KEY OFFICIALS OF OTHER OECD GOVERNMENTS AS WELL AS THE US GOVERNMENT (PRESIDENT'S SCIENCE ADVISER, DIRECTOR OF NSF, NBS, NIH, CHAIRMAN OF HOUSE COMMITTEE ON S AND T, ETC.).

C. NATIONAL SCIENCE FOUNDATION, WASHINGTON, D.C.
-- (4/57-7/65)

DEPUTY HEAD, OFFICE OF INTERNATIONAL SCIENTIFIC ACTIVITIES. PRIMARY RESPONSIBILITY INCLUDED SUPERVISION OF STAFFING, LIAISON AND REPRESENTATION OF NSF PARTICIPATION IN INTERNATIONAL (GOVERNMENTAL AND NON-GOVERNMENTAL) SCIENTIFIC ACTIVITIES. THESE DUTIES REQUIRED CLOSE PROFESSIONAL CONTACT WITH SUBSTANTIVE NSF DIVISIONS, THE ACADEMIC COMMUNITY, OTHER US GOVERNMENTAL AGENCIES, INTERNATIONAL UNCLASSIFIED

UNCLASSIFIED

PAGE 03 STATE 011119

ORGANIZATIONS AND FOREIGN SCIENTIFIC AGENCIES IN DIRECTING A PROFESSIONAL STAFF OF 16 SCIENTISTS AND ENGINEERS FOR THE DEVELOPMENT AND IMPLEMENTATION OF S AND T PROGRAMS. SUCH PROGRAMS INCLUDED ADVANCED RESEARCH AND SCIENCE EDUCATION ACTIVITIES IN SUPPORT OF INTERGOVERNMENTAL ORGANIZATIONS (NATO, OECD, OAS, UNESCO, UN, ETC.), BILATERAL RELATIONSHIPS (US-JAPAN, US-USSR, ETC), AND AID (LATIN AMERICAN AND AFRICAN COUNTRIES).

D. INSTITUT NATIONAL DE RECHERCHE CHIMIQUE APLIQUEE,
-- PARIS, FRANCE (1/50-11/53, 9/55-3/57)

CHARGE DE RECHERCHE AU CENTRE NATIONAL DE LA RECHERCHE
SCIENTIFIQUE (9/5). CARRIED OUT RESEARCH PROGRAM ON
ATOMIC STRUCTURE DETERMINATIONS OF VARIOUS HYDRATES AT
LIQUID NITROGEN TEMPERATURES BY X-RAY DIFFRACTION METHODS.
RESPONSIBILITIES INCLUDED DEVELOPMENT OF MATHEMATICAL AND
COMPUTER TECHNIQUES FOR CRYSTAL STRUCTURE DETERMINATIONS,
AND SUPERVISION OF PREDOCTORAL STUDENTS.

E. DEPARTMENT OF DEFENSE, PARIS, FRANCE (11/53-9/55).

GENERAL ENGINEER IN JOINT CONSTRUCTION AGENCY (DOD)
RESPONSIBLE FOR SUPERVISION AND CONTROL OF PLANNING AND
DESIGN OF US FACILITIES BEING ESTABLISHED WITHIN NATO
PROGRAM.

F. AUBURN UNIVERSITY, AUBURN, ALABAMA (9/47-6/49).

INSTRUCTOR OF ENGINEERING MATHEMATICS AND RESEARCH
ASSOCIATE (PHYSICS) IN GRADUATE SCHOOL. LATTER FUNCTION
ENTAILED DESIGN AND DEVELOPMENT OF MECHANICAL COMPONENTS
IN THE REALIZATION OF AN ELECTRONIC-MECHANICAL FOURIER
COMPUTER FOR CRYSTAL STRUCTURE DETERMINATIONS, AND SUPER-
VISION OF 40 LAB PERSONNEL.

G. ORDINANCE RESEARCH CENTER, ABERDEEN PROVING GROUND,
-- MARYLAND (2/44-4/45, 1/46-7/46).

PROOF OFFICER (1ST LT., U.S. ARMY) AUTOMOTIVE DIVISION.
CONDUCTED RESEARCH AND TESTING ON AUTOMOTIVE MILITARY
UNCLASSIFIED

UNCLASSIFIED

PAGE 04 STATE 011119

EQUIPMENT.

EDUCATIONAL BACKGROUND:

A. UNIVERSITY OF MICHIGAN (B.S. MECHANICAL ENGINEERING,
1947). SPECIALIZATION IN AUTOMOTIVE POWER PLANTS; MEMBER
OF ENGINEERING HONORARY SOCIETY, TAU BETA PI.

B. AUBURN UNIVERSITY (1947-49). ADVANCED COURSES IN
MATHEMATICS, RESEARCH ASSOCIATE (PHYSICS) IN GRADUATE
SCHOOL.

C. COLLEGE DE FRANCE (1949-50). ADVANCED COURSES IN
MATHEMATICS (TOPOLOGY).

D. UNIVERSITE DE PARIS (DOCTORAT D'UNIVERSITE, 1953)
PRIMARY THESIS ON CRYSTAL STRUCTURE OF $\text{NaOH} \cdot 4\text{H}_2\text{O}$ INCLUDING STUDY OF DIRECT STRUCTURE DETERMINATION BY QUANTITATIVE INTERPRETATION OF PATTERSON FUNCTION; SECOND THESIS ON COMPARATIVE STUDY OF X-RAY, ELECTRON, AND NEUTRON DIFFRACTIONS OF CRYSTALS. FULBRIGHT SCHOLAR, 1949-51.

3. ASYG FOR SCIENTIFIC AND ENVIRONMENTAL AFFAIRS OZDAS KNOWS DR. HEMILY, AND HAS DISCUSSED THIS NOMINATION WITH HIM. WE WOULD ALSO LIKE TO ARRANGE FOR AN INTERVIEW WITH MR. LUNS DURING HIS FORTHCOMING VISIT TO WASHINGTON IF IT MEETS WITH HIS APPROVAL. DR. HEMILY PLANS TO ATTEND THE NEXT SCIENCE COMMITTEE MEETING ON FEBRUARY 5 AND 6, AND IF PREFERABLE, YOU MIGHT WANT TO ARRANGE FOR AN INTERVIEW AT THAT TIME. PLEASE ADVISE.

KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 16 JAN 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE011119
Document Source: CORE
Document Unique ID: 00
Drafter: EREHFELD
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760017-0254
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760149/aaaabrir.tel
Line Count: 186
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN EUR
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 4
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: mendozsm
Review Comment: n/a
Review Content Flags:
Review Date: 18 JUN 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <18 JUN 2004 by schwenja>; APPROVED <30 SEP 2004 by mendozsm>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NOMINATION OF DR. PHILIP W. HEMILY TO SUCCEED -- DR. EUGENE KOVACH AS DASYG FOR SCIENTIFIC
TAGS: APER, NATO, (HEMILY, PHILIP)
To: NATO BRUSSELS
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006